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Bimonthly List of

# PUBLICATIONS AND MOTION PICTURES

UNITED STATES DEPARTMENT OF AGRICULTURE

Issued November 1965

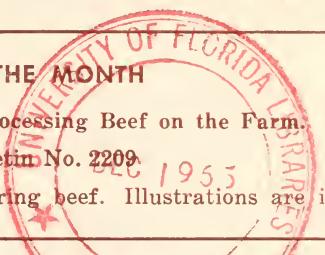
## PUBLICATIONS RECEIVED DURING SEPTEMBER-OCTOBER 1965

### BULLETIN OF THE MONTH

Slaughtering, Cutting, and Processing Beef on the Farm.

Farmers' Bulletin No. 2209.

Outlines methods to be used in butchering beef. Illustrations are included.



### FARMERS' BULLETINS

Slaughtering, cutting, and processing beef on the farm. (F 2209) 32 p. 15¢.  
See Bulletin of the Month.

Improving cattle distribution on western mountain rangelands. (F 2212)  
14 p. 10¢.

Suggested cattle practices including range riding and herding hints.

### LEAFLETS

Autumn olive for wildlife and other conservation uses. (L 458) 8 p. 10¢.

Publication tells uses, different species, what it is, where and how it grows, planting and care. The plant is valuable to attract wildlife, conserve soil, beautify odd areas, establish plant barriers or make ornamental plantings.

Alfalfa varieties and areas of adaptation. (L 507) 8 p. 5¢.

Revised publication describes principal varieties and area adaptation for each.

### HOME AND GARDEN BULLETINS

Growing camellias. (G 86) 12 p. 10¢.

Guide to buying, planting and caring for camellias outdoors, or as a potted plant.

Vegetables in family meals: A guide for consumers. (G 105) 32 p. 15¢.

Gives practical tips on buying and storing vegetables; easy-to-follow methods of cooking; collection of recipes that make the most of vegetables in main dishes, soups, salads and snacks; ways to enhance the natural flavor of vegetables with spices, herbs, sauces, and seasonings. Also calories per serving.

### AGRICULTURAL ECONOMIC REPORTS

A case study of urban expansion and annexation, Harris County, Texas. (AER 86) 50 p.

### AGRICULTURE HANDBOOKS

Federal and State standards for the composition of milk products (and certain non-milkfat products as of January 1, 1965). (AH 51) 27 p. 20¢. FOR SALE ONLY.

Dry bean production in the Lake and Northeastern States. (AH 285) 32 p. 15¢.

Chemical control of plant-parasitic nematodes. (AH 286) 28 p. 15¢.

Methods of soil and plant analysis with special reference to Strontium 90 contamination. (AH 288) 23 p. 15¢.

## AGRICULTURE INFORMATION BULLETINS

Farm costs and returns: Commercial farms by type, size, and location. (AB 230) 97 p. 55¢. FOR SALE ONLY.

The balance sheet of agriculture, 1965. (AB 290) 27 p. 25¢.

Salt tolerance of fruit crops. (AB 292) 8 p. 15¢.

Outdoor recreation in the National Forests. (AB 301) 106 p. 60¢. FOR SALE ONLY.

## MARKETING RESEARCH REPORTS

Ripening and storage of Florida avocados. (MRR 697) 13 p. 15¢. FOR SALE ONLY.

Volume-weight conversion factors for milk: An abstract of committee report of study conducted in 13 Federal Milk Order Markets. (MRR 701) 8 p. 5¢.

Gamma radiation of vegetables to extend market life. (MRR 703) 16 p. 15¢.

Packaging bulk cheese at the store and the central warehouse. (MRR 706) 15 p. 15¢.

Moisture restoration to cotton at the gin: Effects on fiber and spinning properties. (MRR 708) 10 p. 15¢.

A better loading pattern for trailer shipments of citrus fruit. (MRR 715) 8 p. 15¢. FOR SALE ONLY.

Economics of delinting cottonseed to low residual linters at oil mills. (MRR 720) 14 p.

Evaluation of malathion, synergized pyrethrum, and diatomaceous earth as wheat protectants . . . in small bins. (MRR 726) 13 p. 15¢.

## MISCELLANEOUS PUBLICATIONS

A soil science career for you in SCS. (M 716) Folder. 5¢.

Opportunities for soil scientists in the Soil Conservation Service are described; also facts regarding employment.

Food costs, retail prices, farm prices, marketing spreads. (M 856) [16] p. 10¢.

Summarizes major trends in farm and retail prices of food, marketing charges, and the relation between food costs and consumer income.

Proceedings of the Federal Inter-Agency Sedimentation Conference, 1963. (M 970) 933 p. \$5.75. FOR SALE ONLY.

Compilation of papers dealing with efficient planning, design, construction and operation of facilities required for optimum utilization of water resources. Control of direct sunlight for comfort. (M 995) 4 p. 5¢.

Explains and illustrates ways of mechanically cooling a home and shows ways to reduce costs.

Workrooms. (M 1002) 4 p. 5¢.

Dimensions are suggested for a carefully planned workroom on the first floor, on a porch, or in the basement, for work that involves clutter—such as canning and freezing food, sewing, laundering, storing preserved foods, chore clothes, cleaning supplies and equipment.

Bedrooms and clothes closets. (M 1004) 4 p. 5¢.

General reminders to aid you in planning bedrooms and clothes closets in your home, also suggested arrangements.

## SOIL SURVEY REPORTS

Adair County, Oklahoma. 62 p. +51 map sheets. \$2.75. FOR SALE ONLY.

Amador Area, California. 167 p. +39 map sheets. \$3.00. FOR SALE ONLY.

Ford County, Kansas. 84 p. +. 60 map sheets. \$3.50. FOR SALE ONLY.

Hockley County, Texas. 65 p. +70 map sheets. \$3.75. FOR SALE ONLY.

Merrimack County, New Hampshire. 94 p. +76 map sheets. \$4.00 FOR SALE ONLY.

Nueces County, Texas. 65 p. +79 map sheets. \$4.00. FOR SALE ONLY.

Thomas County, Nebraska. 44 p. +60 map sheets. \$3.25. FOR SALE ONLY.

## TECHNICAL BULLETINS

The difference meter for measuring interior quality of foods and pigments in biological tissues. (T 1341) 20 p. 20¢. FOR SALE ONLY.

## OTHER PUBLICATIONS

Effects of alfalfa, crop sequence, and tillage practice on intake rates of Pullman silty clay loam and grain yields. (CRR 1) 25 p. 15¢.

Causes, control, and prevention of gullies at various New England locations. (CRR 2) 34 p. 20¢.

Evapotranspiration and soil moisture-fertilizer interrelations with irrigated winter wheat in the Southern High Plains. (CRR 4) 26 p. 20¢.

Evapotranspiration and soil moisture-fertilizer interrelations with irrigated grain sorghum in the Southern High Plains. (CRR 5) 27 p. 20¢.

Pine reproduction weevil. (FPL 15) 6 p.

Larch casebearer in western larch forests. (FPL 96) 6 p.

Bagworm. (FPL 97) 7 p.

Meat, fish, poultry, and cheese; Home preparation time, yield, and composition of various market forms. (HERR 30) 67 p. 45¢.

Consumers All. (Yearbook 1965) 496 p. \$2.75. FOR SALE ONLY.

Index-catalogue of medical and veterinary zoology. Part 4: Subjects: Trematoda and Trematode—Diseases: Supergenera and Genera E-G. 807 p. 60¢. FOR SALE ONLY.

Supplement for 1965 to Livestock-Feed Relationships, 1909-1964. (Suppl. 1965, SB 837) 28 p.

## PERIODICALS

For subscription prices write to the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402, for a copy of Price List 36, Government Periodicals.

Agricultural Marketing.

Agricultural Research.

Agricultural Science Review.

Agricultural Situation.

Agriculture Decisions.

Bibliography of Agriculture.

Extension Service Review.

Farm INDEX.

Foreign Agriculture.

News for Farmer Cooperatives.

Pesticides Documentation Bulletin.

Soil Conservation.

NOTE: Single copies of publications other than those listed FOR SALE ONLY may be obtained free as long as the supply permits from the Office of Information, U.S. Department of Agriculture, Washington, D. C., 20250. Prices are given for the convenience of persons desiring to purchase these publications in quantities and for those who make frequent purchases of government publications. All remittances should be sent to the Superintendent of Documents, Government Printing Office, Washington, D. C., 20402.

**ORDER BLANK.** Detach and return to Office of Information, U.S. Department of Agriculture, Washington, D. C. 20250. Write or print name and address plainly on the other side. Check only ten publications.

F 2209

G 105

M 716

M 1002

F 2212

L 458

M 856

M 1004

G 86

L 507

M 995

Others \_\_\_\_\_



## MOTION PICTURES

For loan or purchase information write to Motion Picture Service, Office of Information, U. S. Department of Agriculture, Washington, D. C. 20250. Prints are available for loan from State University film libraries.

**PESTS OR PLENTY?** Sound, color, 16 mm., 13 minutes.

The story behind the farmer's need for safe, effective pest control techniques to produce the abundance and variety of food that the American fam-

ily enjoys every day of every season. After centuries of standing helpless before the onslaught of pests that destroyed much what was grown, scientific research has developed a wide variety of modern, safe pest control techniques and tools—chemical, biological, cultural, mechanical—with which we are now able to effectively protect our crops and livestock. Thus our twentieth century revolution in agriculture has enabled us to produce food enough for ourselves and hungry millions abroad as well. Cleared for TV.



U. S. DEPARTMENT OF AGRICULTURE  
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